

CLAIMS

1. A pressure-sensitive adhesive for a motor vehicle brake disc antirust film, which comprises an acrylic resin based pressure-sensitive adhesive prepared by crosslinking an acrylic copolymer containing a unit based on a (meth)acrylamide based monomer and having a weight average molecular weight of 500,000 to 1,100,000 with a polyisocyanate compound by the utilization of the unit based on a (meth)acrylamide based monomer as a crosslinking base point.
2. The pressure-sensitive adhesive for a motor vehicle brake disc antirust film as claimed in claim 1, wherein the content of the unit based on a (meth)acrylamide based monomer in the acrylic copolymer is 0.01 to 30 parts by mass relative to 100 parts by mass of the acrylic copolymer.
3. The pressure-sensitive adhesive for a motor vehicle brake disc antirust film as claimed in claim 1 or 2, wherein the pressure-sensitive adhesive for a motor vehicle brake disc antirust film comprises an ultraviolet absorber in a proportion of 0.01 to 20 parts by mass relative to 100 parts by mass of the acrylic resin based pressure-sensitive adhesive in such a way that the spectral transmittance of the motor vehicle brake disc antirust film in a wavelength region from 200 to 380 nm falls within a range from 0 to 20%.

4. A motor vehicle brake disc antirust film, which comprises a pressure-sensitive adhesive layer containing the pressure-sensitive adhesive as claimed in any one of claims 1 to 3, wherein the pressure-sensitive adhesive layer is formed on one surface of the surface substrate film.